Issu	e Classifica	ation

Application No.	Applicant(s)									
09/636,124	KVAMME ET AL.									
Examiner	Art Unit									
Hoo O Bhom	2077									

					IS	SUE C	LASSIF	ICATION	ON								
	ORIGINAL					· CROSS REFERENCE(S)											
CLASS SUBCLASS					CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)											
	35	6		237.2	356	237.5											
11	NTER	NAT	ONAL	CLASSIFICATION													
G	0	1	N	21/00													
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	(Assistant Examiner) (Date)						14/m	1	Total Claims Allowed: 43								
						,	A Q. PHA		Print	O.G. Print Fig.							
(LegaLinstruments Examiner) (Date)					(Date)	(Pn	mary Examiner	r) (I		1							

Claims	Claims renumbered in the same order as presented by applicant							□СРА			☐ T.D.			☐ R.1.47				
Final		Final	Original		Final	9 Original		Final	Original	.1.	Final	Original		Final	Original		Final	Original
]	•	-31-		43	61			91			121			151			181
4 2] [-	_32_	:		62			92			122			152			182
8 3] [33			63			93			123			153			183
5 4] . [-34			64			94			124			154			184
1) (5)] [35			65			95			125			155			185
6 6] [_	_36−			66			96			126			156	• .		186
7 7] [송			67]		97			127			157			187
2 8] [21	38			68			98			128			158			188
9 9] [22	39			69			99			129	,		159			189
10 10] [23	40			70]		100			130			160			190
11 11] [23 (37)	41)			71]		101			131			161			191
12 12]	~	42			72]		102			132			162			192
13 13] [43_			73) .		103			133			163			193
14 14	1 [38	44			74			104			134			164			194
15 15] [39	45			75	ĺ		105			135	1.		165			195
16 16			46			76			106			136	1 1		166			196
17 17	1 1	40)	(4)			77			107			137			167			197
18 18	1 [\subseteq	740			78			108	47.4		138	14		168			198
19	1 1	24	49			79			109			139			169			199
19 20	1 [-	-50-			80			110			140			170			200
20 21] [25	51			81	4		111			141			171	1		201
22] [26	52			82			112			142			172			202
23] [31	53			83			113			143			173			203
(3) (24) (27) (25)]	32	54			84			114			144			174			204
27) 25	1 1	33	55			85			115			145			175			205
28 26]	34	56			86			116			146			176			206
29 27] [35	57			87			117			147			177			207
30 28]	36	58			88	•		118			148			178			208
29]	41	59	:		89			119			149			179			209
- 30		(42)	(60)			90			120			150		•	180			210